

An Open Letter to Docent N. N. Andreyev of the Department of Commercial Fisheries of the A. I. Mikoyan Technical College of Fisheries in Moscow, by P. Moiseyev.

RUSSIAN, per, Ryb Khoz, No 2, 1955, pp 51-53.

Dept of Interior
QH301, C273, No 211

USSR
Econ
Sep 60

NRCC C-3024
Vol. IV, No 2

127,975

Lagunov, I.I.

1955

Underwater observations from a submersible chamber (Opyt podvodnykh nabludenií iz gidrostata)
Rybnoe khozyaistvo, 31(8): 54-57. In Russian.

Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for Dept. of the Environ., FRSC Biological Station, St. Andrews, N.E., 1972, as Transl. Series No. 2217, 13p., typescript.

Avail. on loan - NMFS, Wash., D.C.

Original Article Checked. *ML*

Chernigin, N. F.
A NEW METHOD OF CATCHING FISH [Novyi
Sposob Lova Ryby] tr. by Emily R. Moe. 31 Oct 60
(1) p. 1 ref.

Order from OTS or SLA \$1.60 61-19746

Trans. of Rybnoe Khozyaystvo (USSR) 1956, v. 32,
no. 2, p. 22-29.

DESCRIPTORS: *Fishes, Food, Marine biology,
*Electric fields, Electric currents, Electrical
equipment.

(Food, IT, v. 8, no. 1)

61-19746

- I. Title: Electric fishing
- I. Chernigin, N. F.
- II. FWS TS-31
- III. Fish and Wildlife Service,
Washington, D. C.

Office of Technical Services

High-Sea Salmon Fisheries in the North Pacific, by
P. A. Moiseyev, 9 pp.

RUSSIAN, par, Rybnoy Khozyaystvo, Vol XXXII, No 4, 1956,
pp 54-59.

OTS 60-51139
PL-480

Sci - Biol

May 62

PST 341

198, 279

Stations for Improving Natural Propagation of Far
East Salmon, by G. V. Nikolskiy, 9 pp.

RUSSIAN, part, Rybnye Khozistvo, Vol. 12, No. 1,
1956, pp 55-59.

OTS 60-21098
PL 480

Sci-Geophys

Aug 60

123,740

APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000200960071-3

Diurnal Vertical Migrations of Redfish. by K.G.
Konstantinov.

RUSSIAN, per Ryb Khoz. No 10. 1956. pp 11-13
GB 44/13

Sci -

Aug 67

100-149

APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000200960071-3

Smirnov, A. I. SOME BIOLOGICAL PROBLEMS ASSOCIATED WITH THE TRANSPLANTATION OF PACIFIC SALMON (Nekotoryye Voprosy Biologicheskogo Oboznovaniya Akklimatizatsii Tikhookeanskikh Lososy) tr. by R. E. Foerster. Mar 61, 3p. FRBC Trans. Series no. J30. Order from NRCC mi\$1.00, ph\$1.50 NRCC C-3638	61-22476
Trans. of Rybnoye Khozyaystvo (USSR) 1956 (v. 32) no. 10, p. 54-56.	I. Smirnov, A. I. II. FRBC Trans-330 III. NRCC C-3638 IV. Fisheries Research Board of Canada
DESCRIPTORS: *Salmon, *Transplantation, *Ecology, *Siberia.	10188.
<i>Report sent to H 301 2003 1/6 88</i> (Biological Sciences--Zoology, TT, v. 6, no. 1)	Office of Technical Services

Stocks of Greenland seals and Their Utilization,
by S. V. Dorofeyev.

RUSSIAN, per, Rybn Khoz, No 12, 1956, pp 56-59.

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Jan 64

~~ABS~~

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Jan

On the Distribution and Behavior of Cod and
Haddock in the Barents Sea, by O. N. Kiselev.
RUSSIAN, per, Rybnoye Khozyaystvo, Vol XXXIII,
No 5, 1957, pp 62-65.

*Fisheries Res Bd of Canada
St. Andrews, N.B.

Sci - Biol/Med Sci
Mar 64

Artificial Raising of Water Level in the Spawning
Grounds of Far Eastern Salmon, by I. S. Vasil'yev.

RUSSIAN, per, Rybnoye Khoz, Vol XXVIII, No 7, 1957,
pp 70, 71.

NOTES 60-52135
PL-480

Apr 62

Copy of 1st
64301 C273 10.2.1

Dvinin, P. A.

LIBRARY
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WASHINGTON 25, D. C.

New data on the migration of pink salmon in the Sakhalin area.
(Novye dannye o migratsiakh gorbushi v raione Sakhalina.)
Rybnoe Khoziaistvo, 34(1): 12-15. 1 fig. January. In Russian.

* OTS 63-11034

Moiseev, P. A.
NEW DATA ON THE EFFECT OF THERMONUCLEAR
EXPLOSIONS ON AQUATIC ORGANISMS, tr.
by G. R. Taylor. 1960 [4p. DEG-Inf. Ser. -101(W)
[DSIR LLU] M. 2655.
Order from OTS or SLA \$1.10

61-23391

Trans. of Rybnoe Khozyaistvo (USSR) 1958 [v. 34]
no. 1, p. 22-24.

DESCRIPTORS: *Atomic bomb explosions, *Aquatic
animals, *Marine biology, Sea water, Radioactivity,
Pacific Ocean.

The testing of thermonuclear bombs in the Pacific basin
has resulted in the formation of a number of relatively
limited areas with increased radioactivity of water,
plankton, benthos and the fish living there, close to the
sites of the explosions, and also practically all the water
masses filling the western part of the Pacific have within
a few years acquired high levels of radioactivity.

61-23391

- I. Moiseev, P. A.
- II. DEG IS-101(W) - AEC
- III. DSIR LLU M. 2655
- IV. United Kingdom Atomic
Energy Authority
(Gt. Brit.)

187

(Biological Sciences -- Radio-
biology, TT, v. 6, no. 8)
Office of Technical Services

On the Choice of a Rational Shape for Trawl-
boards, by I. R. Matrosov.

RUSSIAN, per, Rybnoye Khoz, No 1, 1958, pp
36-42.

Dept of Int
English Tr of Fishery Literature
Miscellaneous Series, Tr 172

Sci - Biol

Jun 59

88, 543

Preventing K Trawl Breakage, by S. M. Barkan,
G. D. Silukov.
RUSSIAN, per, Rybnoe Khoz, Vol XXXIV, No 2,
1958, pp 53-56.

Fisheries Research Board
Canada, St. Andrews Station

Sci - Engr
Mar 64

252,172

Acclimatization of the Baltic Herring in the
Aral Sea, by ~~EMX~~ P.M. Kononov, ~~EX~~ Ye. L. Markova
Ye. L. Blintz.

RUSSIAN, per, Rybnoye Khozyaystvo, Vol XXXIV, No 3,
March 1958, pp 12-16. 9078909

USDA

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Aug 61

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APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000200960071-3

Unknown, by L. I. Kotova
RUSSIAN, per, Rybnoe Khozyaistvo, No 10, 1958
*CFSTI TT 67-51430

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APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000200960071-3

Saury Concentration Areas and Fisheries in
the Pacific Ocean, by L. V. Kiyuev, 9 pp.

RUSSIAN, per, Rybnoe Khozyaistvo, Vol. XXXIII,
No. 7, 1955, pp. 6-13.

SH 211 E-2 No 2.9
CTS 66-2110
PL 670

Sci.-Geophys

Aug. 59

123741

8--5092

(DC2830)

New Data on the Effect of Thermonuclear Explosions on Aquatic Organisms, by P. A. Moiseyev, 5 pp.

RUSSIAN, per, ~~Rybnaya Khozyaystvo~~ Khozyaystvo, Vol XXXIV, No 7, Moscow, ~~Jul~~ 1958, pp 22-24.

JPRS L-1729-D

Sci - Biology, hydrobiology
Jul 59

90,663

Stabanov, A. A. and Ivashev, V. P.
THE VSM-2 MACHINE FOR SHAKING NETS (Se-
tryasnaya Mashina VSM-2). May 61 [5]p. RTS 1833.
Order from OTS or SLA \$1.10 61-19943

Trans. of Izvestiya Khimicheskoy (USSR) 1956, v. 34,
no. 7, p. 32-34.

DESCRIPTORS: *Fisheries, *Boats, *Nets, *Mechanics,
drives

The VSM-2 consists of a drive, crank mechanism,
rocker arm, a "shuttle" and roll. Evaluation tests on
the medium fishing trawler SBT-642 from October 1956
to the end of January 1957 showed that the machine will
clear the net of all herring except for a few which may
be caught in tears. Output is 12 tons/hour and con-
siderable labor and manpower is saved. (See also
61-19947)

(Machinery, Fabrications and Accessory Equipment,
TT, v. 6, no. 3)

61-19943

I. Stabanov, A. A.
II. Ivashev, V. P.
III. RTS-1833
IV. Department of Scientific
and Industrial Research
(Ch. P.R.)

17580

Office of Technical Services

Our Experience in Introducing Complex Mechanization, by K. Orishich, 9 pp.

RUSSIAN, per, Ryb Khoz, Vol XXXIV, No 7, 1958, pp 43-49.

OTB 60-21146
(PL-480)

lcl
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sep 61

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Measures for Increasing Far Eastern Salmon
Stocks, by K. I. Popov.

RUSSIAN, per, Rybnoye Khoz, Vol XXXIV, No 8,
1958, pp 9, 10.

Dept of Interior
Marine Mammal Research
Fish and Wildlife Service
Sand Point Naval Air Station
Seattle 15, Washington

Sci - Biol
Jul 60

120, 243

Standardizing Methods of Biological Research in the
North Atlantic, by A. S. Polonsky.

RUSSIAN, per, Ryb Khoz, Vol XXXIV, No 9, 1958, pp 6-9.

Dept of Interior
US Fish and Wildlife Serv
Bu of Commercial Fisheries
Biological Laboratory
Boothbay Harbor, Me.
SH2L1, E82, No 255

3 Biol
15 60
For SLA 60-13242
6 III, No 12

126,948

Marking of Fish by Radioactive Cerium, by E. F.
Radakov.

RUSSIAN, per, Rybnoye Khoziaistvo, No 9, 1958,
pp 29-31.

Dept of Interior
Fisheries-Oceanography Lab
Fisheries Center,
Univ of Washington
SE211, E32, No 188
SLA 59-14722

Sci - Biol
Nov 59

102,368

Increasing the Effectiveness of Trawlboards by
a Slotted Design Which Produces the Necessary
Moments of Force, by I. R. Matrosov, 14 pp.

RUSSIAN, per, Rybnoye Khoz, Vol XXXIV, No 9, 1958,
pp 40-49. 9076594

OTS 60-51195
PL-480

Sci. - Biol
May 61.
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154,011

Conference on Problems Concerning the North
Atlantic Herring Fisheries.

RUSSIAN, per, Ryb Khoz, Vol XXXIV, No 9, 1958,
p 94.

Dept of Interior
US Fish and Wildlife Service
Bu of Commercial Fisheries
Biological Laboratory
Boothbay Harbor, Me.
SH211, E82, No 227

Sci - Biol
Sep 60

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Unknown, by L. I. Kotova
RUSSIAN, per, Rybnoe Khozyaistvo, No 10, 1958
*CFSTI TT 67-51430

USSR
Sci/B&MS
Sep 67

341722

The Diurnal Vertical Migrations of
Redfish, by K. G. Konstantinov.
M. N. Shcherbino.
RUSSIAN, per, Rybnoye Khozyaystvo, No 10,
1958, pp 11-13.
NHL Ref: 9022.56 1963 (NS 13) (loan copy)
(10/13/63)
Sci
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State of the Stock and Outlook for the Catches of Baltic
cod. by A. Rannak.

Estimate per, Ryb Khoz, Vol XXXIV, No 10, 1958, pp 13-16.

9071915

Dept of Interior
US Fish and Wildlife Serv
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Biological Laboratory
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SH211, E82, No 257

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100

SA SLA 60-13245

MEI, No 11

126,950

Machine for Gutting Small ~~XXIV~~ Fish, by
V. P. Chivilenko, I. I. Vedernikov, 4 pp.

RUSSIAN, per, ~~Ryb Khoz~~, Vol XXXIV,
No 10, 1958, pp 62-64.

OTS 60-21096
(PL-480)

Sci - Engr
Sep 61

168,204

Hydro Construction in Siberia and Problems in the
Fishing Industry, by B. G. Ioganzen, A. V. Podlesnyi.

RUSSIAN, per, Rybnoe Khoziaistva, Vol ^{no 11} XI, Nov 1958
pp 21-26.

Dept of Interior
QH301, C73, No 227

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NRCC C-3231
Vol III, No 12

127,971

Effect of the Regulated Kura River Outlet on the
Behavior and the Quantity of Fish in the Tail
Water of the Mingechaursk Hydroelectric Station,
by Yu. A. Abdurakhmanov.

^{Ryb}
RUSSIAN, per, ~~for~~ Khoz, No 12, ~~1959-1958~~ 1958,
pp 13-15.

Dept of Interior
SH211 E82, No 218

Sci - Biol
Sep 60

127,957

Certain Problems in the Design of Trawls, by A. B. Lestev, G. I. Grishchenko,

RUSSIAN, per, Rybnoe Khozyaistvo, Vol XXXV, No 2, 1958, pp 33-39.

*PST 141

Sept. 1958
SH 311 #82 No 32.6

Operation of the Trawl in Water, by E. A. Lebedev,

RUSSIAN, per, Rybnoe Khozyaistvo, Vol XXIV, No 2,
1958, pp 39-42.

*PST 140

Best Interest

SH 211 E82 No 325

On the Biology of the Pacific Saury Repro-
duction in the Japanese Sea, by L. I. Kotova,
RUSSIAN, per, Rybnoe Khoz, Vol XXXIV, No10,
1958, pp 6-9.

*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Sci-B&M
Jn 67

(NY-2665)

The Fishing Industry of North Vietnam, by N. I.
Borisov, 8 pp.

RUSSIAN, par, Rybnoye Khozyaystvo, Dec 1958,
Moscow, pp 78-83.

JPRS L-850-H

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Jul 59

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Aimed Fishing for Sardines, by A. A. Gankov.
RUSSIAN, per, Rybnoe Khoziaistvo, No 1,
1959, pp 37-42.
*CFSTI TT 68-50202

Soi-Mech
Jan 69

Some Working Methods in Refrigeration on Long-Range
Fishing Trawlers, by A. I. Piskarev, A. K. Kaminarskaya,
10 pp.

RUSSIAN, per, Rybnoe Khoz., Vol XXIV, No 1, 1959,
pp 52-59. 9077919

OTS 60-51190
PL-480

Sci - Engr
Jul 61
PST No. 145

159,926

Investigations of Herring Migrations in the
Barents and Norwegian Seas, by I. V.
Shutova-Korzh, 6 pp.

RUSSIAN, per, Rybnoye Khoz, Vol XXXV, No 1,
1959, pp 5-8.

SLA 60-17590

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2005/08/30
SHUTOVA KORZH 129,389

Some Suggestions on the Standardization of
Far-Eastern Trawls, by A. V. Lestev, G. E.
Grishchenko.

RUSSIAN, per, Rybnoe Khozyaistvo, Vol XXXV, No 2,
1959, pp 33-39.

Dept of Interior
SH211 E82 No 326

184,436

Sci - Biol

Feb 62

Behavior of a Trawl in Water, by E. A.
Lebedev.

RUSSIAN, per, Rybnoe Khozyaistvo, Vol XXIV,
No 2, 1959, pp 39-42.

Dept of Interior
SH21:1 E82 No 325

Sci - Biol

184, 435

Feb 62

Our Curiosity on the Operation of the Trawl in Water,
by N. A. Lyapin,

RUSSIAN, per, Rybnoe Khozyaistvo, Vol XXXV, No 2,
1959, pp 42-45.

*PST 142

PL 610

Depth 3000

SH 211 E82 No 227

New Continuous Mechanised Installation for Fish
Smoking, by A. A. Kalitin. UNCL

RUSSIAN, year, Rybnoye Khoz, No 2, 1959,
pp 62-64

DEIR LNU RTE 1304

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Sci - Engr
Feb 60

108,335

The Use of the Fat Content and Blood Analysis data
as an Aid in Searching for the Atlanto-Scandian
Herring During the Summer, by D. A. Shubnikov.

RUSSIAN, per, Rybnoe Khoz, Vol XXXV, No 3, 1959
pp 12-14.

Dept of Agri and
Fish for Scotland
(Loan)

Sci
Sept 64

S-430/60

(DC-4277)

An Unsuccessful Experiment in Acclimatizing
Grey Mulletts, by I. M. Konovalov, 4 pp.

RUSSIAN, per, Rybnoya Khozyaystvo, Vol XXXV,
No 3, 1959, pp 20-22.

JPRS 3931

Sci - Biol

Sep 60

127, 089

Effect of Intensity of Fishing on the Stocks of
Caspian Shad, by E. M. Ivanovskiy.

RUSSIAN, Izv. Vsesoyuznogo Nauchno-Issledovatskogo Instituta
1959, pp 16-18.

NRCC J-3392

Dept of Interior

OH301 W 0273 No 273

Sci - Biology
Dec 60

133,944

Abakumov, V. A.
THE DAMAGE DONE BY LAMPREYS TO FISH
STOCKS (Vred, Naoosimyl Minogami Rybnym
Zapasaam) tr. by W. E. Ricker. 1960, 2p. 1 ref.
FRBC Trans. Series no. 274.
Order from NRCC ml\$1.00, ph\$1.50 NRCC C-3622

Trans. of Rybnoye Khozyaystvo (USSR) 1959, v. 35,
no. 4, p. 32-33.

DESCRIPTORS: *Fisheries, *Lampreys, *Parasites,
Injuries.

*Dept. Int.
21-301 C213
No 274*

(Biological Sciences--Zoology, TT, v. 6, no. 1)

61-22470

- I. Abakumov, V. A.
- II. FRBC Trans-274
- III. NRCC C-3622
- IV. Fisheries Research
Board of Canada

101884

Office of Technical Services

Hydroelectric Construction^{S/} and Fish-Passing
Facilities, by S. M. Kipper.

RUSSIAN, per, Rybnoe Khoziaistvo, Vol XXXV, No 6,
1959, pp 15-22.

Dept of Interior
QH301 C273 No 268

Sci - Engr
Dec 60

137 201

Experiments on the Hybridization of Pacific Salmon,
by I. S. Pavlov.

RUSSIAN, per, Rybnoe Khoziaistvo, Vol XXIV, No 6,
1959, pp 23, 24.

Dept of Interior
QH301 C 273 No 263

Sci - Biology
Dec 60

133, 936

Radakov, D. V. and Solovev, B. S.
A FIRST ATTEMPT AT USING A SUBMARINE FOR
OBSERVATIONS ON THE BEHAVIOUR OF HERRING
(Pervyi Opyt Primeneniya Podvodnoi Lodki dlya
Nablyudeniia za Povedeniem Seldi) tr. by Irina Ben-
Tchavtchavadze, 1961, 6p. (4 figs. omitted). FRBC
Tran. Series no. 338.
Order from NRCC m\$1.00, ph\$1.50 NRCC C-3696

Trans. of Rybooe Khozyaistvo (USSR) 1959, v. 35,
no. 7, p. 16-21.

DESCRIPTORS: *Submarines, *Fisheries, *Herring.

(Biological Sciences--Zoology, TT, v. 6, no. 8)

61-25152

- I. Radakov, D. V.
- II. Solovev, B. S.
- III. FRBC Trans-338
- IV. NRCC C-3696
- V. Fisheries Research
Board of Canada
- VI. Bureau for Translations
(Canada)

100208

Office of Technical Services

The Fishery for Kiljka (Sprat) With Fish Pump,
Combined With Underwater Light and Impulse Current,
by P. V. Nikonorov.

RUSSIAN, per, Ryb Khoz, No 7, 1959, pp 53-58.

Dept of Interior
SH211, E82, No 250

Sci - Biol
Sep 60

SLA 60-17117
Vol III, No 12

NRCC C-4455

127,976

Results of Electric Fishing in the Rybinsk
Reservoir, by V. A. Shentyakov,
V. A. Strakhov.
RUSSIAN, per, Rybnoye Khozyaystvo, No 7, 1959,
pp. 59-63.

NLL Ref: 9022.56 1963 (NS 11) (loan copy)

Classification of Doc.

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Aug 64

²⁰
Causes of the Decrease in Abundance of Sakhalin Pink
Salmon in 1958, by P. A. Dvinin.

RUSSIAN, per, Rybnoe Khoziasistvo, Vol XXXV. No 8,
~~1958~~ 1959, pp 8, 9.

Dept of Interior
QH301 C873 No 267

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Sci - Biology
Dec 69

133,952

The Effectiveness of the Work of Fish-Cultural Establishments in the Sakhalin Region, by I. K. Cherniavskaya.

RUSSIAN, par; Rybnoe Khoziaistvo, Vol XXXV, No 9, 1959, pp 22-24.

WALL 3-3381
Dept of Interior
CH302 0273 No 273 271

Sci - Biology
Dec 60

133,953

Trofimov, V. P.
TRIAL APPLICATION OF COMPREHENSIVE MECHANISATION OF BOARD SRT-1044 (Opyt Primeneniya Kompleksnoy Mekhanizatsiya na SRT-1044). Apr 61 [13]p. RTS-1834.
Order from OTS or SLA \$1.60 61-19947

Trans. of Rybnoye Khozyaystvo (USSR) 1959, v. 35, no. 2, p. 39-46.

DESCRIPTORS: *Fisheries, *Boats, *Nets, *Automation, *Mechanical drives.

The comprehensive mechanization consisted of a net-hauling machine with the drive on the deck level, a scudding machine (type STM-232), an automatic safety device (type ASV-1) for the warp, and a deck fish-salting unit (type RPA-2). According to this system the drifter capstan for heaving in the warp is placed on the starboard side of the fore deck in line with the wheel (Machinery, Fabrications and Accessory Equipment).
TT, v. 6, no. 3) (over)

61-19947

- I. Trofimov, V. P.
- II. RTS-1834
- III. Department of Scientific and Industrial Research (Gr. Brit.)

Office of Technical Services

The Use of Blocks of Lights in Fishing for Kilka With
a Fish Pump, by I. V. Nikonorov.
RUSSIAN, per, Rybnoe Khoz, Vol XXXV, No 12, 1959,
pp 42-47.

Fisheries Research ~~NA~~Board
Canada, Nanaimo Static .

NRC C-4777

252,178

Sci - EEngr
Mar 64

The Use of Blocks of Lights in Fishing for Kilka
With a Fish Pump, by I. V. Nikonorov.
RUSSIAN, per, ~~XXXXX~~ Rybnoe Khoz, Vol XXXV,
1959, pp 53-58.

Fisheries Research Board
Canada, Nanaimo Station

Sci - Engr
Mar 64

(NRC/RJ: C-4455)
252,177

S-4/64

Experimental Fisheries in the Reservoirs of the
Chinese People's Republic, by Ye. V. Borutskiy.
(NY-7988)

RUSSIAN, per, Rybnoye Khozyaystvo, No 12, 1959, pp 62-64.

*JPRS

Sci - Biol & Med Sci

~~Ref 68~~

Jan 64

Annotated Collection of Works Published in
1956 on the Problem of Enumeration of
Population Dynamics, Behavior and
Distribution of Fishes, Marine Mammals,
Commercial Invertebrates, and Algae, and
Their Relationship With Conditions of Their
Existence, by N. S. Romanov.

RUSSIAN, per, Eybnoo Khoz, 1959, 167 pp.

*CFSTI

TI 66-51048

Sci - Biol & Med Sci

Mar 66

Novikov, N. P.
BERING SEA HALIBUTS (Paltuy Beringova Morya) tr.
by Hiroshi Kasahara and W. E. Richer. 1961 [5]p.
FRBC Trans. Series no. 329.
Order from NRCC m\$1.00, ph\$1.50 NRCC C-3635

Trans. of Rybnoye Khozyaystvo (USSR) 1960, v. 36,
no. 1, p. 12-15.

DESCRIPTORS: *Halibut, *Bering Sea.

*Dept of Int
301 C-3635
No 329*

(Biological Sciences--Zoology, TT, v. 6, no. 1)

61-22475

- I. Novikov, N. P.
- II. FRBC Trans-329
- III. NRCC C-3635
- IV. Fisheries Research
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1618.0

Office of Technical Services

VNIRO - The All Union Scientific Research
Institute of Sea Fishery and Oceanography, by
P. A. Morozov, 15 pp.

RUSSETI, par. Rybnoe Khoz, No 7, 1966, pp 8-14.

NLL Tr Pul
Vol 3, No 2, 1961

Sci - Geophys

Nov 61

173,977

S-327/63

Scientific-Research Institute of Mechanization of
the Fishing Industry (NII-MRP), by P. A. Kuraptsev, *3 pp.*
DC-8544

RUSSIAN, per, Rybnoye Khozyaystvo, No 7, 1960,
pp 15-18.

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Sci - Biol & Med Sci

Mar 63

S-327/63

Polar Scientific-Research Institute of Marine
Fishing and Oceanography imeni N. M. Knipovich
(PINRO), by Yu. S. Pokrovskiy, DC-8544

RUSSIAN, per, Rybnoye Khozyaystvo, No 7, 1960,
pp 18-22.

*JPRS

18647

Sci - Biol & Med Sci

Mar 63

S-327/63

Pacific Ocean Scientific Research Institute of
Marine Fishing and Oceanography (TINRO), by
A. G. Kaganovskiy, ³ DC-8544
pp.

RUSSIAN, per, Rybnoye Khozyavstvo, No ~~186~~ 7, 1960,
pp 23-26.

2-
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Sci - Biol & Med Sci

Mar 63

S- 327/63

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